SKP-MPAS 2.0

216" (5.4 M) HF MODULAR PORTABLE ANTENNA SYSTEM (MPAS) | 1.7-55 MHZ

Shakespeare® SKP-MPAS 2.0 is a versatile, portable HF antenna system engineered for reliable communications in demanding military and tactical field environments. Designed for flexibility and ease of deployment, the Modular Portable Antenna System (MPAS) allows operators to configure the antenna in multiple configurations to meet specific communication requirements and environmental conditions. Operating across a broad 1.7–55 MHz frequency range, SKP-MPAS 2.0 delivers adaptable performance for a wide range of field communication applications.

INCLUDES:

- 1 x SKP Hybrid-Mini (BNC connectors)
- 1 x 73' (22.2 m) Wire on Winder
- 1 x 25' (7.6 m) Wire on Winder
- 1 x 50' (15.2 m) Mini Paracord on Winder
- 1 x Throw Bag
- 1 x SKP MIL 2.0
- 1 x Spike Mount
- 1 x 50' (15.2 m) coax/RFI Choke (BNC Connectors)
- 1 x Carrying Bag
- 1 x Oxidation-resistant Tube Stainless Steel Hardware

RELATED ACCESSORIES:

- Counterpoise Kits
- Capacity Hat
- Guying system
- Jaw Mount
- Universal Clamp Mount
- Test Stakes

SPECIFICATIONS:

ELECTRICAL

FREQUENCY RANGE:	1.7 – 55 MHz
DIPOLE / RADIATION PATTERN:	Omnidirectional
INSTANTANEOUS BANDWIDTH:	53.3 MHz
POLARIZATION:	Vertical Whip
INPUT IMPEDANCE:	50 OHMS Nominal
POWER:	100 W CW
CONNECTOR:	Type - BNC
VSWR:	2.5:1

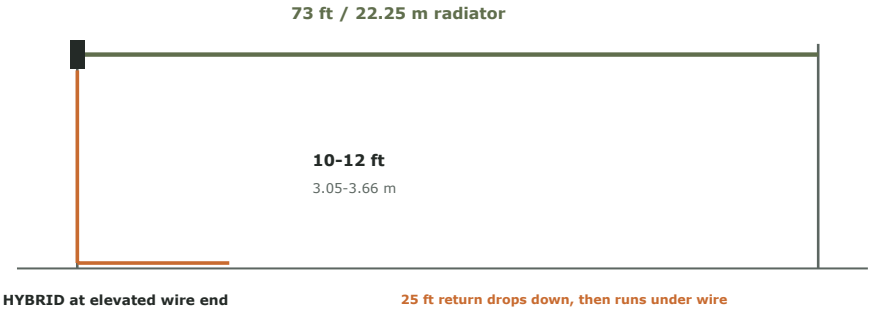
MECHANICAL

HEIGHT:	29" (0.7 m) Collapsed – 216" (5.4 m) Extended
WEIGHT:	4.75 lbs. (2.1 kg)



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HORIZONTAL NVIS / TWO SUPPORTS



SLOPING WIRE / ONE HIGH SUPPORT

